

a.) Amendments to Specification

Please amend Table 2 at page 47 to read as follows:

Table 2

HS	MAFNDCFSLNYPGNPCPGDLIEVFRPGYQHWALYLG DG YVINIAPVDGIP-ASFTSAKSV	
	. * * * * * . * * * * . * * * * * * . . * . . *	
HR	MRAPIPEPKPGDLIEIFRPFYRHWAIYVGDGYVVHLAPPSEVAGAGAASVMSA	
HS	FSSKALVKMQLLKDVVGNDTYRINNKYDETPPLPVEEIIKRSEFVIGQEVAYNLLVNNC	
	. . . * * . * * . . . * * . * * . . . * * * . . . * * . . . * * * * . * * . * *	
HR	LTDKAIKKELLYDVAGSDKYQVNNKHDDKYSPLPCTKIIQRAEELVGQEVLYKLTSENC	
HS	EHFVTLLRYGEGVSEQANRAISTVEFVTAAGVFSFLG-LFPKGQRAKYY	(SEQ ID NO:1)
	* * * * . * * * * . * . * . . * * * * . *	
HR	EHFVNELRYGVARSQVRDVIIAASVAGMGLAAMSLIGVMFSRNKRQKQ	(SEQ ID NO:29)

Please amend Table 3 at page 48 to read as follows:

Table 3

HS	MASPHQEPKPGDLIEIFRLGYEHWALYIG DG YVIHLAPPSEYPGAGSSSVFSVLSNSAEV	
	* . * . *	
HR	MRAPIPEPKPGDLIEIFRPFYRHWAIYVGDGYVVHLAPPSEVAGAGAASVMSALTDKAIK	
HS	KRERLEDVVGCCYRVNNSLDHEYQPRPVEVVISSAKEMVGQKMKYSIVSRNCEHFVTQL	
	* . * * * * . * . * * * . * . * * * . * * . * . * * * * * . * . . . * * * * * * . *	
HR	KKELLYDVAGSDKYQVNNKHDDKYSPLPCTKIIQRAEELVGQEVLYKLTSENC	
HS	RYGKSRCKQVEKAKVEGVAT-ALGILVVAGCSFAIRRYQKKATA	(SEQ ID NO:2)
	* * * . * . * * * * . * . . * . * . . * * .	
HR	RYGVARSQVRDVIIAASVAGMGLAAMSLIGVMFSRNKRQKQ	(SEQ ID NO:29)

Please amend Table 4 at page 53 to read as follows:

Table 4

HS	MVAKQRIRMANEKH	SKNITQ	RG	NAVAKTSR	NAPEEKASV	GPWLLALF	IFV	VCGSAIFQ	IIQ
	*..***.	..**..	***...	*****.	. . .*. ****	..**.	*****.	*..**.
CE	MAPKQRM	TLANKQ	FSKNV	NNRG	NAVAKSLK-PAEDKY	PAAPWL	IGLFV	FV	VCGSAVFEIIR
HS	SIRMGM				(SEQ ID NO:6)				
	..**								
CE	YVKMG				(SEQ ID NO:30)				

Please add an Abstract of Disclosure as new page 61 as follows:

ABSTRACT OF DISCLOSURE

The present invention relates to human proteins having transmembrane domains and cDNAs coding for these proteins as well as eucaryotic cells expressing said cDNAs. The proteins of the present invention are useful for proliferation of neural cells and for regeneration of nerve and brain tissues, i.e., for the treatment of central and peripheral nervous system disease and neuropathies, as well as mechanical and traumatic disorders, which involve degeneration, death or trauma to neural cells or nerve tissue.